

=> DIS HIST

(FILE 'HOME' ENTERED AT 13:49:49 ON 24 AUG 2004)

SET COST OFF  
SET MSTEP ON

INDEX 'ADISCTI', ADISINIGHT, ADISNEWS, AGRICOLA, AQUALINE, ANABSTR, ANTE,  
AQUASCI, BIOSINNESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS,  
BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB,  
CROPU, DISABS, DDFB, DDFU, DGENE, ... ENTERED AT 13:53:55 ON 24 AUG 2004  
SEA ARRAY

78 FILE ADISCTI  
65 FILE ADISINIGHT  
49 FILE ADISNEWS  
2460 FILE AGRICOLA  
481 FILE AQUALINE  
6050 FILE ANABSTR  
1741 FILE ANTE  
6254 FILE AQUASCI  
1088 FILE BIOSINNESS  
292 FILE BIOCOMMERCE  
4508 FILE BIOENG  
38800 FILE BIOSIS  
6961 FILE BIOTECHABS  
6961 FILE BIOTECHDS  
10596 FILE BIOTECHNO  
7657 FILE CABA  
5692 FILE CANCERLIT  
114151 FILE CAPLUS  
1937 FILE CEABA-VTB  
683 FILE CIN  
1205 FILE CIN  
4869 FILE CONFSCI  
3 FILE CROPB  
499 FILE CROPU  
15404 FILE DISABS  
10 FILE DDFB  
690 FILE DDFU  
325709 FILE DGENE  
10 FILE DRUGB  
125 FILE IMSDRUGNEWS  
1392 FILE DRUGU  
119 FILE IMSRESEARCH  
642 FILE ENBAL  
31534 FILE EMBASE  
17058 FILE ESBIOBASE  
6981 FILE FEDRIP  
22 FILE FOMAD  
1347 FILE FOSTI  
1712 FILE FSTN  
79945 FILE GENBANK  
428 FILE HEALSAFE  
164007 FILE IFIPAT  
22588 FILE JICST-EPLUS  
140 FILE KOSMET  
12247 FILE LIFESCI  
75 FILE MEDICONF  
41450 FILE MEDLINE  
304 FILE NIOSHTIC  
34017 FILE NTIS  
18 FILE NUTRACUT  
3398 FILE OCEAN  
73025 FILE PASCAL

41 FILE PHAR  
148 FILE PHARMAML  
8 FILE PHIC  
1439 FILE PHIN  
159947 FILE PROMT  
19 FILE PROUSDDR  
1211 FILE RDISCLOSURE  
109510 FILE SCISEARCH  
17 FILE SYNTHLINE  
15259 FILE TOXCENTER  
415163 FILE USPATFULL  
31641 FILE USPAT2  
1 FILE VETB  
152 FILE VETU  
1480 FILE WATER  
149481 FILE WPIDS  
1076 FILE WPIFY  
149481 FILE WFINDEX  
QUE ARRAY

L1

FILE 'CAPLUS, MEDLINE, BIOSIS, BIOTECHNO, EMBASE, SCISEARCH, WPIDS'  
ENTERED AT 13:56:14 ON 24 AUG 2004

L2 114151 FILE CAPLUS  
L3 41450 FILE MEDLINE  
L4 38800 FILE BIOSIS  
L5 10596 FILE BIOTECHNO  
L6 31534 FILE EMBASE  
L7 109510 FILE SCISEARCH  
L8 149481 FILE WPIDS  
TOTAL FOR ALL FILES  
495522 L1

L9 0 FILE CAPLUS  
L10 0 FILE MEDLINE  
L11 0 FILE BIOSIS  
L12 0 FILE BIOTECHNO  
L13 0 FILE EMBASE  
L14 0 FILE SCISEARCH  
L15 1 FILE WPIDS  
TOTAL FOR ALL FILES  
1 L9 (W) G-PROTEIN

L17 107 FILE CAPLUS  
L18 52 FILE MEDLINE  
L19 52 FILE BIOSIS  
L20 91 FILE BIOTECHNO  
L21 174 FILE EMBASE  
L22 177 FILE SCISEARCH  
L23 85 FILE WPIDS  
TOTAL FOR ALL FILES  
738 L9 (S) G-PROTEIN

L25 3 FILE CAPLUS  
L26 1 FILE MEDLINE  
L27 0 FILE BIOSIS  
L28 0 FILE BIOTECHNO  
L29 0 FILE EMBASE  
L30 0 FILE SCISEARCH  
L31 5 FILE WPIDS  
TOTAL FOR ALL FILES  
9 L25 AND 2AMINOPROPYL?

L33 0 FILE CAPLUS  
L34 0 FILE MEDLINE  
L35 0 FILE BIOSIS  
L36 0 FILE BIOTECHNO  
L37 0 FILE EMBASE  
L38 0 FILE SCISEARCH

L39 0 FILE SCISEARCH  
 L40 2 FILE WPIDS  
 L41 TOTAL FOR ALL FILES  
 L42 2 L25 AND AMINOPROPYL  
 L43 3 FILE CAPLUS  
 L44 1 FILE MEDLINE  
 L45 0 FILE BIOSIS  
 L46 0 FILE BIOTECHNO  
 L47 0 FILE EMBASE  
 L48 0 FILE SCISEARCH  
 L49 3 FILE WPIDS  
 L50 TOTAL FOR ALL FILES  
 L51 7 L25 AND SILANE  
 L52 6 DUP REM L26 L27 L32 (3 DUPLICATES REMOVED)  
 L53 2 DUP REM L40 (0 DUPLICATES REMOVED)  
 L54 5 DUP REM L42 L43 L48 (2 DUPLICATES REMOVED)  
 L55 0 S L51  
 L56 3 S L50  
 L57 0 FILE CAPLUS  
 L58 0 S L51  
 L59 1 S L50  
 L60 0 FILE MEDLINE  
 L61 0 S L51  
 L62 0 FILE BIOSIS  
 L63 0 S L51  
 L64 0 FILE BIOTECHNO  
 L65 0 S L51  
 L66 0 S L50  
 L67 0 FILE EMBASE  
 L68 0 S L51  
 L69 0 S L50  
 L70 0 FILE SCISEARCH  
 L71 2 S L51  
 L72 2 S L50  
 L73 2 FILE WPIDS  
 L74 TOTAL FOR ALL FILES  
 L75 2 L51 NOT L50  
 L76 3 S L50  
 L77 0 S L51  
 L78 3 FILE CAPLUS  
 L79 1 S L50  
 L80 1 FILE MEDLINE  
 L81 0 S L50  
 L82 0 S L51  
 L83 0 FILE BIOSIS  
 L84 0 S L50  
 L85 0 S L51  
 L86 0 FILE BIOTECHNO  
 L87 0 S L50  
 L88 0 S L51  
 L89 0 FILE EMBASE  
 L90 0 S L50  
 L91 0 S L51  
 L92 0 FILE SCISEARCH  
 L93 2 S L50  
 L94 2 S L51  
 L95 2 FILE WPIDS  
 L96 TOTAL FOR ALL FILES  
 L97 6 L50 NOT L51  
 L98 3 S L50  
 3 S L52

L99 1 FILE CAPLUS  
 L100 1 S L50  
 L101 1 S L52  
 L102 0 FILE MEDLINE  
 L103 0 S L50  
 L104 0 S L52  
 L105 0 FILE BIOSIS  
 L106 0 S L50  
 L107 0 S L52  
 L108 0 FILE BIOTECHNO  
 L109 0 S L50  
 L110 0 S L52  
 L111 0 FILE EMBASE  
 L112 0 S L50  
 L113 0 S L52  
 L114 0 FILE SCISEARCH  
 L115 2 S L50  
 L116 1 S L52  
 L117 2 FILE WPIDS  
 L118 TOTAL FOR ALL FILES  
 L119 3 L50 NOT L52  
 L120 0 S L51  
 L121 3 S L52  
 L122 0 FILE CAPLUS  
 L123 0 S L51  
 L124 1 S L52  
 L125 0 FILE MEDLINE  
 L126 0 S L51  
 L127 0 S L52  
 L128 0 FILE BIOSIS  
 L129 0 S L51  
 L130 0 S L52  
 L131 0 FILE BIOTECHNO  
 L132 0 S L51  
 L133 0 S L52  
 L134 0 FILE EMBASE  
 L135 0 S L51  
 L136 0 S L52  
 L137 0 FILE SCISEARCH  
 L138 2 S L51  
 L139 2 S L52  
 L140 1 S L52  
 L141 2 FILE WPIDS  
 L142 TOTAL FOR ALL FILES  
 L143 2 L51 NOT L52  
 L144 504 FILE CAPLUS  
 L145 250 FILE MEDLINE  
 L146 224 FILE BIOSIS  
 L147 99 FILE BIOTECHNO  
 L148 195 FILE EMBASE  
 L149 207 FILE SCISEARCH  
 L150 190 FILE WPIDS  
 L151 TOTAL FOR ALL FILES  
 L152 1669 L9 AND G-PROTEIN  
 L153 5 FILE CAPLUS  
 L154 2 FILE MEDLINE  
 L155 0 FILE BIOSIS  
 L156 0 FILE BIOTECHNO  
 L157 0 FILE EMBASE  
 L158 0 FILE SCISEARCH  
 L159 7 FILE WPIDS  
 L160 TOTAL FOR ALL FILES  
 L161 14 L48 AND ?AMINOPROPYL?  
 L162 10 DUP REM L149 L150 L155 (4 DUPLICATES REMOVED)  
 L163 5 S L157

L159  
 L160  
 L161  
 L162  
 L163  
 L164  
 L165  
 L166  
 L167  
 L168  
 L169  
 L170  
 L171  
 L172  
 L173  
 L174  
 L175  
 L176  
 L177  
 L178  
 L179  
 L180  
 L181  
 L182  
 L183  
 L184  
 L185  
 L186  
 L187  
 L188  
 L189  
 L190  
 L191  
 L192  
 L193  
 L194  
 L195  
 L196  
 L197  
 L198  
 L199  
 L200  
 L201  
 L202  
 L203  
 L204  
 L205  
 L206  
 L207  
 L208  
 L209  
 L210  
 L211  
 L212  
 L213  
 L214  
 L215  
 L216  
 L217  
 L218  
 L219  
 L220  
 3 S L50  
 2 FILE CAPLUS  
 1 S L157  
 1 S L50  
 0 FILE MEDLINE  
 0 S L157  
 0 S L50  
 0 FILE BIOSIS  
 0 S L157  
 0 S L50  
 0 FILE BIOTECHNO  
 0 S L157  
 0 S L50  
 0 FILE EMBASE  
 0 S L157  
 0 S L50  
 0 FILE SCISEARCH  
 4 S L157  
 2 S L50  
 2 FILE WPIDS  
 TOTAL FOR ALL FILES  
 4 L157 NOT L50  
 5 S L157  
 0 S L51  
 5 FILE CAPLUS  
 1 S L157  
 0 S L51  
 1 FILE MEDLINE  
 0 S L157  
 0 S L51  
 0 FILE BIOSIS  
 0 S L157  
 0 S L51  
 0 FILE BIOTECHNO  
 0 S L157  
 0 S L51  
 0 FILE EMBASE  
 0 S L157  
 0 S L51  
 0 FILE SCISEARCH  
 4 S L157  
 2 S L51  
 4 FILE WPIDS  
 TOTAL FOR ALL FILES  
 10 L157 NOT L51  
 5 S L157  
 3 S L52  
 3 FILE CAPLUS  
 1 S L157  
 1 S L52  
 0 FILE MEDLINE  
 0 S L157  
 0 S L52  
 0 FILE BIOSIS  
 0 S L157  
 0 S L52  
 0 FILE BIOTECHNO  
 0 S L157  
 0 S L52  
 0 FILE EMBASE  
 0 S L157  
 0 S L52  
 0 FILE SCISEARCH  
 4 S L157

L221  
 L222  
 L223  
 L224  
 L225  
 L226  
 L227  
 L228  
 L229  
 L230  
 L231  
 L232  
 L233  
 L234  
 L235  
 L236  
 L237  
 L238  
 L239  
 L240  
 L241  
 1 S L52  
 4 FILE WPIDS  
 TOTAL FOR ALL FILES  
 7 L157 NOT L52  
 10 DUP REM L149 L150 L155 (4 DUPLICATES REMOVED)  
 1 FILE CAPLUS  
 1 FILE MEDLINE  
 3 FILE BIOSIS  
 0 FILE BIOTECHNO  
 1 FILE EMBASE  
 1 FILE SCISEARCH  
 0 FILE WPIDS  
 TOTAL FOR ALL FILES  
 7 L9 AND G-COUPLED RECEPTOR  
 1 FILE CAPLUS  
 0 FILE MEDLINE  
 0 FILE BIOSIS  
 0 FILE BIOTECHNO  
 0 FILE EMBASE  
 0 FILE SCISEARCH  
 0 FILE WPIDS  
 TOTAL FOR ALL FILES  
 1 L232 AND AMINOPROPYL  
 3 DUP REM L225 L226 L227 L229 L230 (4 DUPLICATES REMOVED)